

WEST

Freeform Search

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

L17 and (duct\$3 or periduct\$3 or intraduct\$3)

Display:

100

Documents in Display Format: -

Starting with Number

1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Help

Logout

Interrupt

Main Menu

Show S Numbers

Edit S Numbers

Preferences

Cases

Search History

DATE: Tuesday, July 02, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query
side by side**Hit Count Set Name**
result set*DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

<u>L21</u>	L17 and (duct\$3 or periduct\$3 or intraduct\$3)	436	<u>L21</u>
<u>L20</u>	L18 and (carbonat\$3)	46	<u>L20</u>
<u>L19</u>	L18 and (carbonat\$3 or duct or mammary or gland or periduct\$3 or intraduct\$3)	78	<u>L19</u>
<u>L18</u>	L15 same breast	207	<u>L18</u>
<u>L17</u>	L15 and breast	4438	<u>L17</u>
<u>L16</u>	L15 near5 breast	13	<u>L16</u>
<u>L15</u>	oxygen\$4	592533	<u>L15</u>
<u>L14</u>	l3 and breast	169	<u>L14</u>
<u>L13</u>	l5 and breast	11	<u>L13</u>
<u>L12</u>	L10 and breast	0	<u>L12</u>
<u>L11</u>	L10 and (duct\$7 or cannulat\$4 or endoscop\$2 or intraduct\$3 or gland or aspirat\$4 or nipple or discharg\$2 or secret\$3)	29	<u>L11</u>
<u>L10</u>	super\$1oxygen\$4	73	<u>L10</u>
<u>L9</u>	super\$1oxygen\$4 near7 fluid	0	<u>L9</u>
<u>L8</u>	l6 and (breast or mammary gland or mammalian gland)	6	<u>L8</u>
<u>L7</u>	L5 same (duct\$7 or cannulat\$4 or endoscop\$2 or intraduct\$3 or gland or aspirat\$4 or nipple or discharg\$2 or secret\$3)	31	<u>L7</u>
<u>L6</u>	L5 and (duct\$7 or cannulat\$4 or endoscop\$2 or intraduct\$3 or gland or aspirat\$4 or nipple or discharg\$2 or secret\$3)	305	<u>L6</u>
<u>L5</u>	(carbon\$5) near5 (oxygenated or super\$1oxygenated)	1106	<u>L5</u>
<u>L4</u>	(carbon\$5) same (oxygenated or super\$1oxygenated)	3652	<u>L4</u>
<u>L3</u>	(carbon\$5) and (oxygenated or super\$1oxygenated)	10373	<u>L3</u>
<u>L2</u>	L1 and (oxygenated or super\$1oxygenated)	0	<u>L2</u>
<i>DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	carbonated fluid	64	<u>L1</u>

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 17:38:17 ON 02 JUL 2002)

FILE 'CAPLUS, MEDLINE, BIOSIS, AGRICOLA, CANCERLIT' ENTERED AT
17:38:44

ON 02 JUL 2002

- L1 0 S (SUPER OXYGENAT? OR SUPER-OXYGENAT?) AND (CARBON-DIOXIDE OR C
- L2 0 S (SUPER OXYGENAT? OR SUPER-OXYGENAT?) AND (DUCT? OR PERIDUCT O
- L3 230 S (OXYGENAT?) AND (CARBON-DIOXIDE OR CARBON DIOXIDE OR CO2 OR C
- L4 4 S L3 AND (CANNULAT? OR DUCTOSCOP? OR ENDOSCOP?)
- L5 3 DUP REM L4 (1 DUPLICATE REMOVED)
- L6 0 S (OXYGENAT?) AND (CARBON-DIOXIDE OR CARBON DIOXIDE OR CO2 OR C
- L7 176 DUP REM L3 (54 DUPLICATES REMOVED)
- L8 141 S L7 AND PY<1999
- L9 1 S (SUPER OXYGENAT? OR SUPER-OXYGENAT?) (10A) (FLUID? OR LIQUID?
- L10 1 S (SUPER OXYGENAT? OR SUPER-OXYGENAT?) AND (FLUID? OR LIQUID?)
- L11 386 S (OZONE) AND (INTRA-DUCT? OR DUCT? OR PERIDUCT? OR INTRADUCT?
- L12 83 S L11 AND (FLUID? OR DISCHARG? OR SECRET? OR ASPIRAT?)
- L13 70 DUP REM L12 (13 DUPLICATES REMOVED)